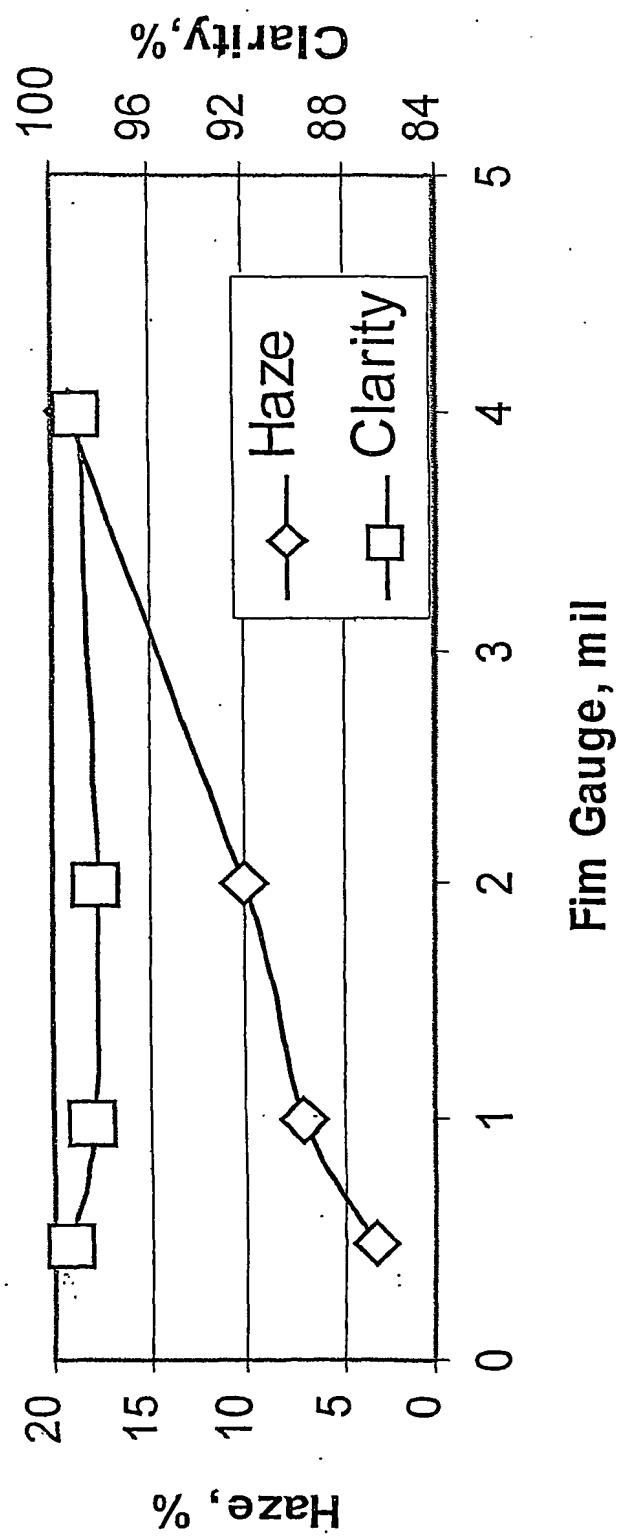


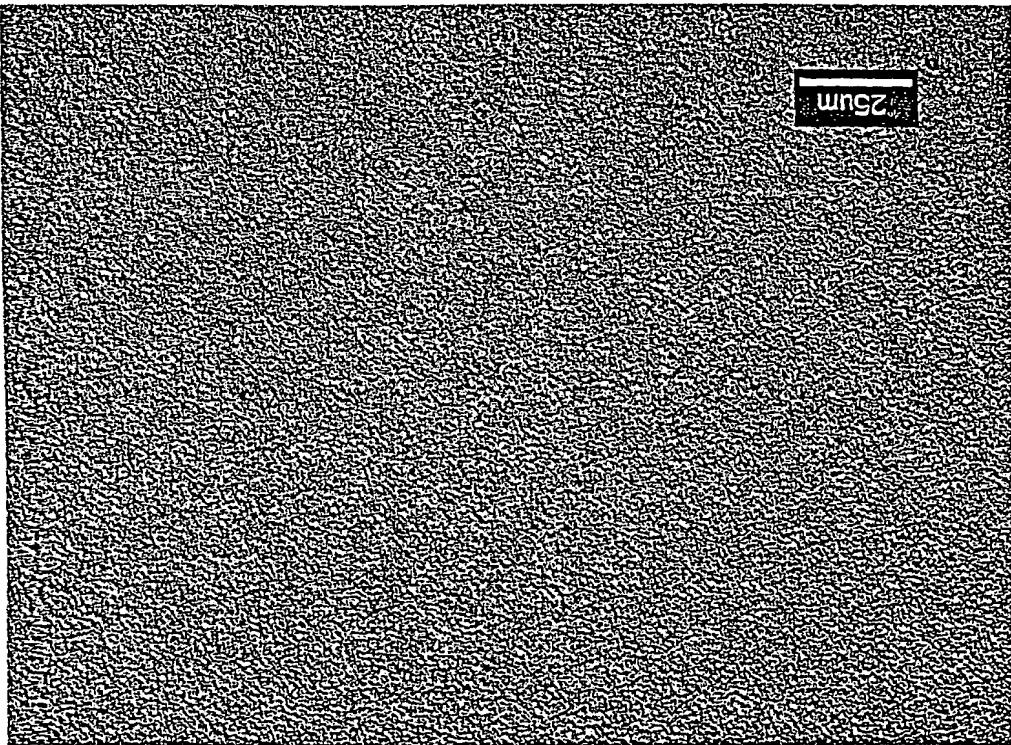
FIG. 1

## Optics vs. Gauge for Example 1



**FIG. 2**

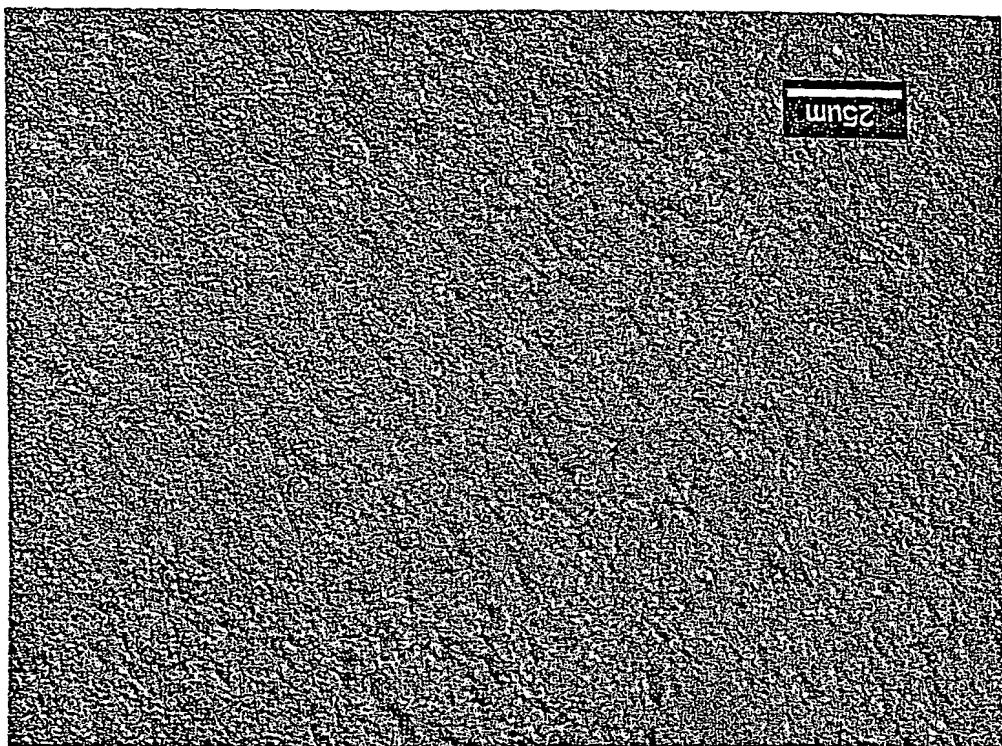
Example 1



**BEST AVAILABLE COPY**

**FIG. 3**

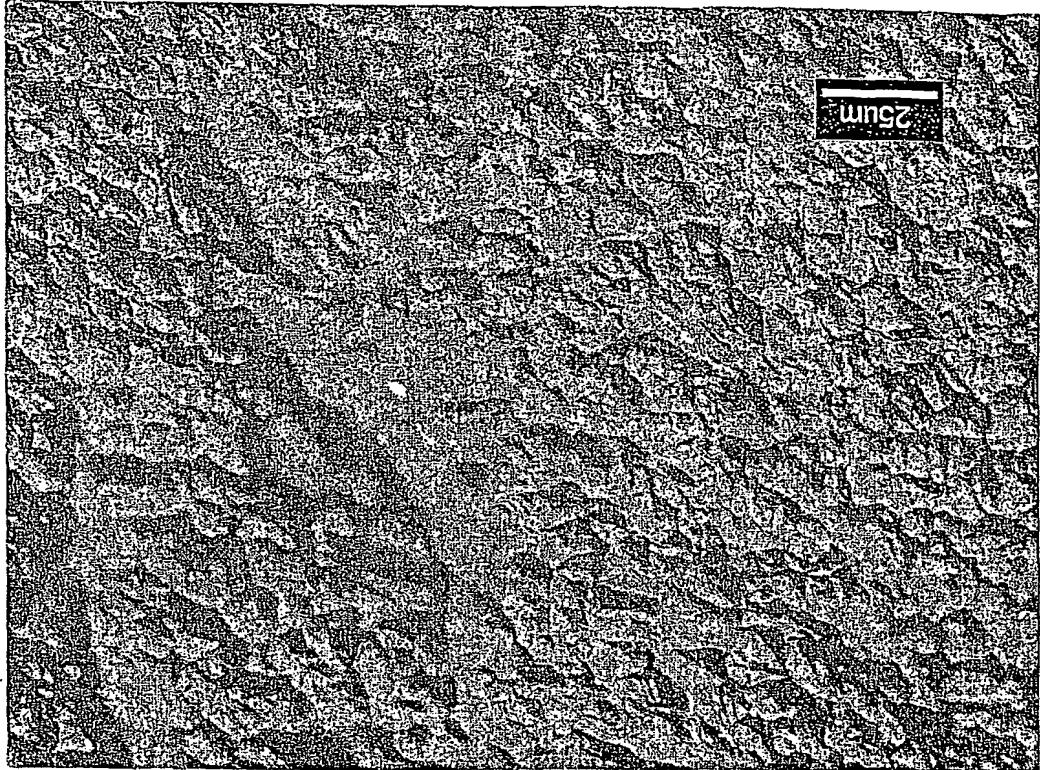
Comparative Example 1



**BEST AVAILABLE COPY**

FIG. 4

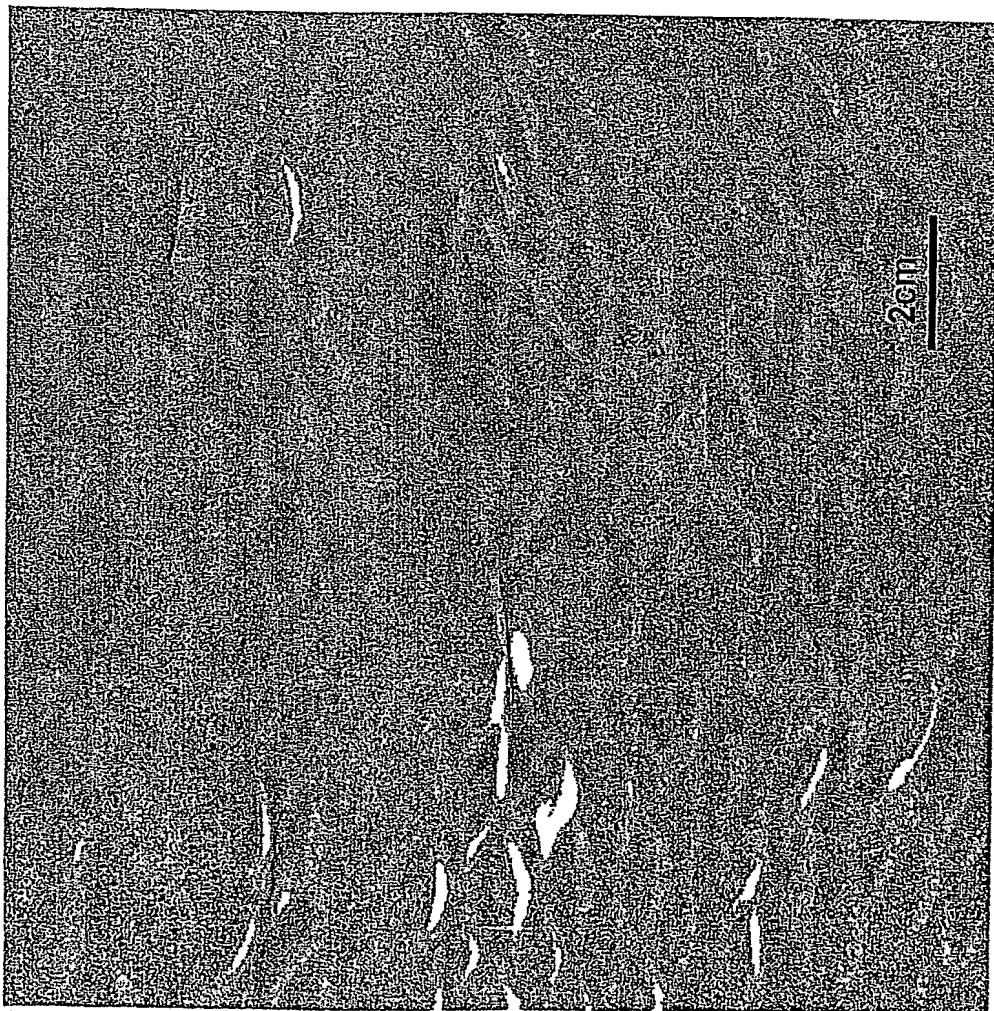
Comparative Example 2



BEST AVAILABLE COPY

**FIG. 5**

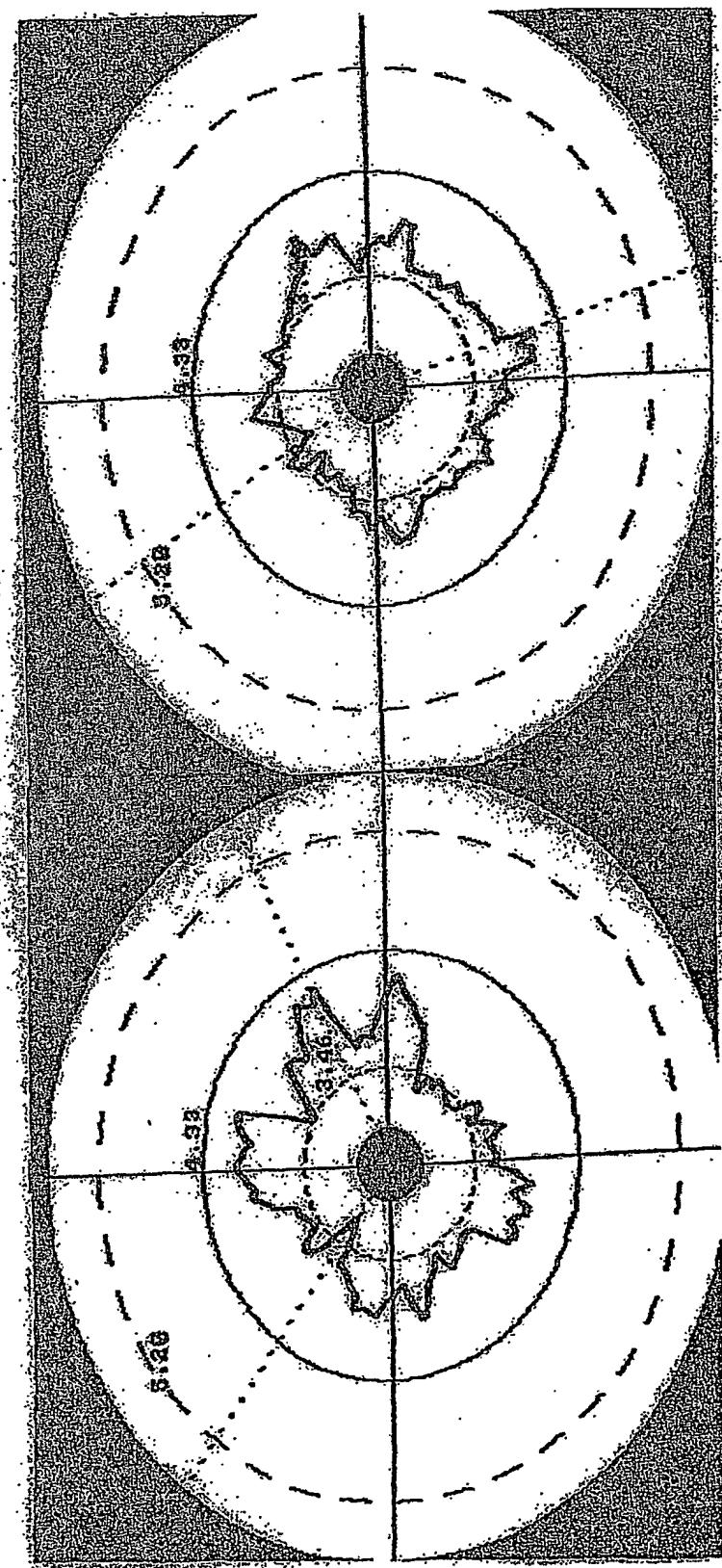
Comparative Example 1



**BEST AVAILABLE COPY**

FIG. 6b

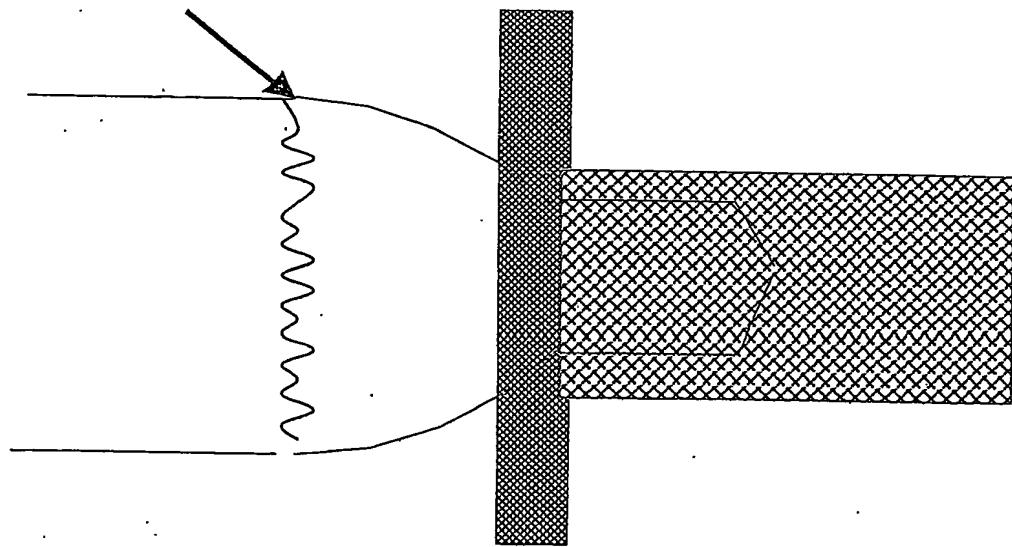
FIG. 6a



Comparative Example 2  
Gauge Variation: ~10%

Example 1  
Gauge Variation: < 5%

**FIG. 7a**  
Good  
Example 1



**FIG. 7b**  
Poor  
Comparative Example 2

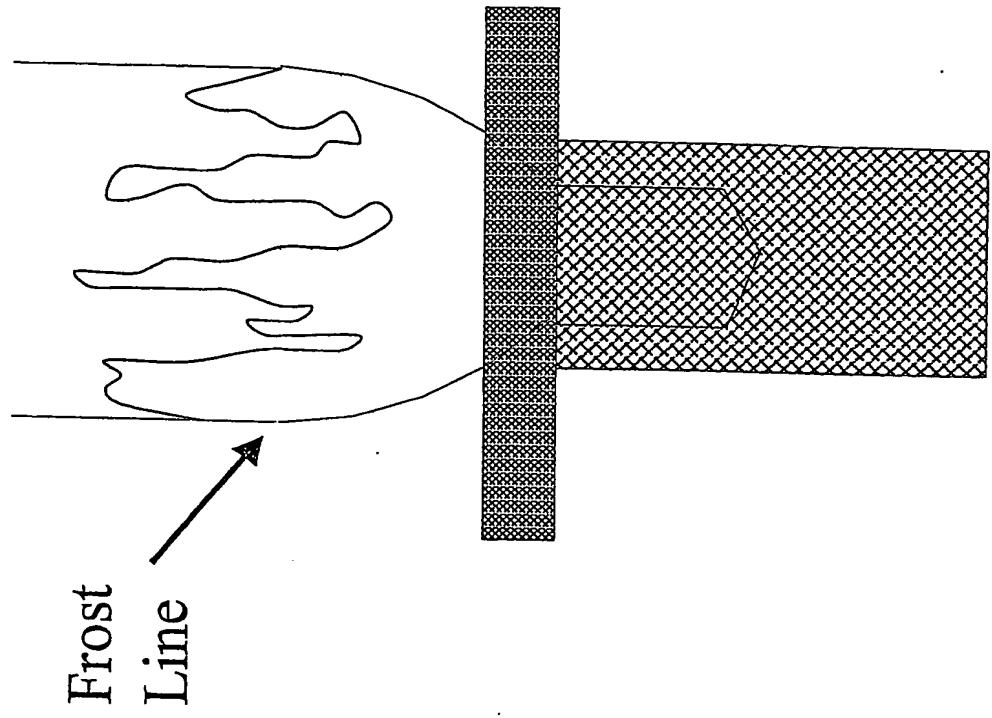
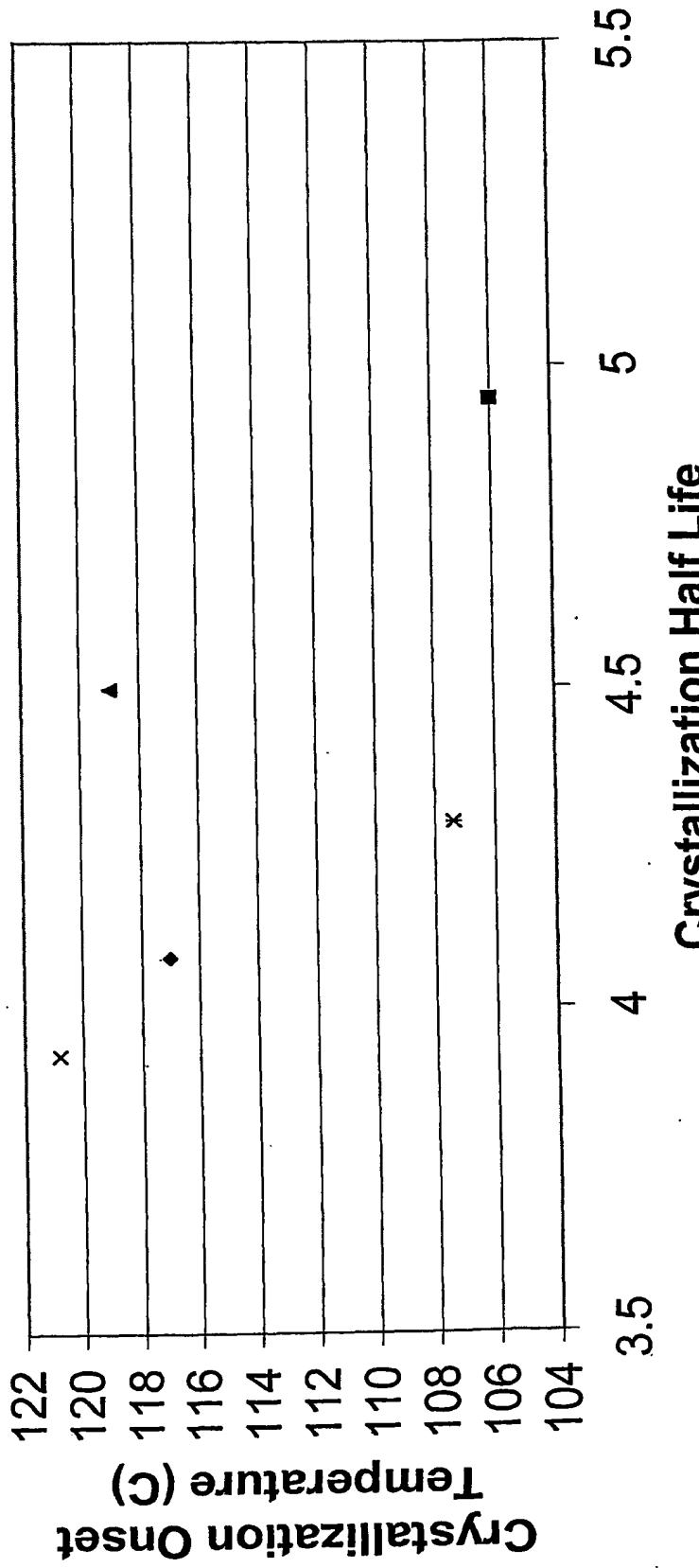


FIG. 8

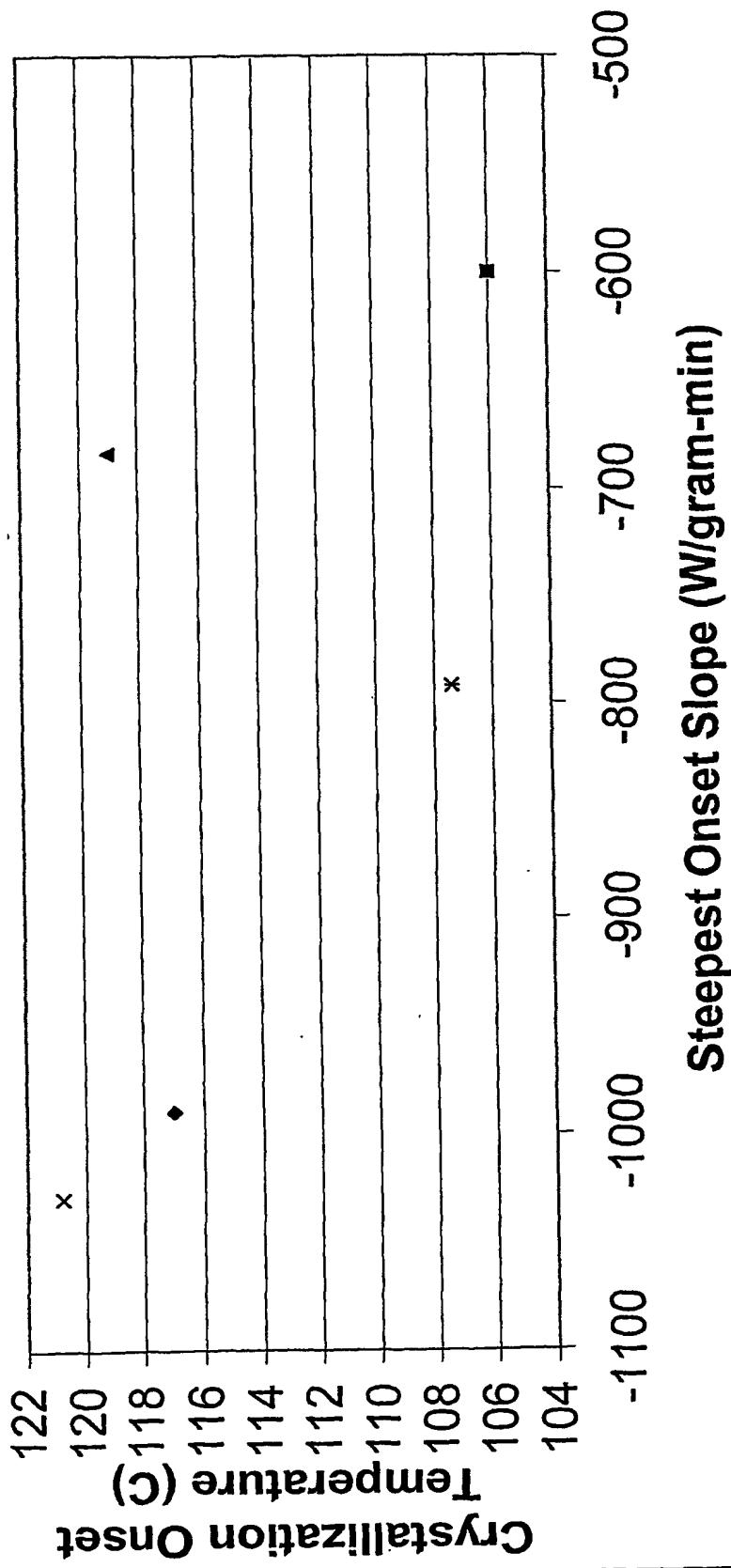
Crystallization Onset Temperature vs  
Crystallization Half Life Time at 200C/min



- Example 2 ■ Example 3 ▲ Example 8 × Example 1a × Example 5

FIG. 9

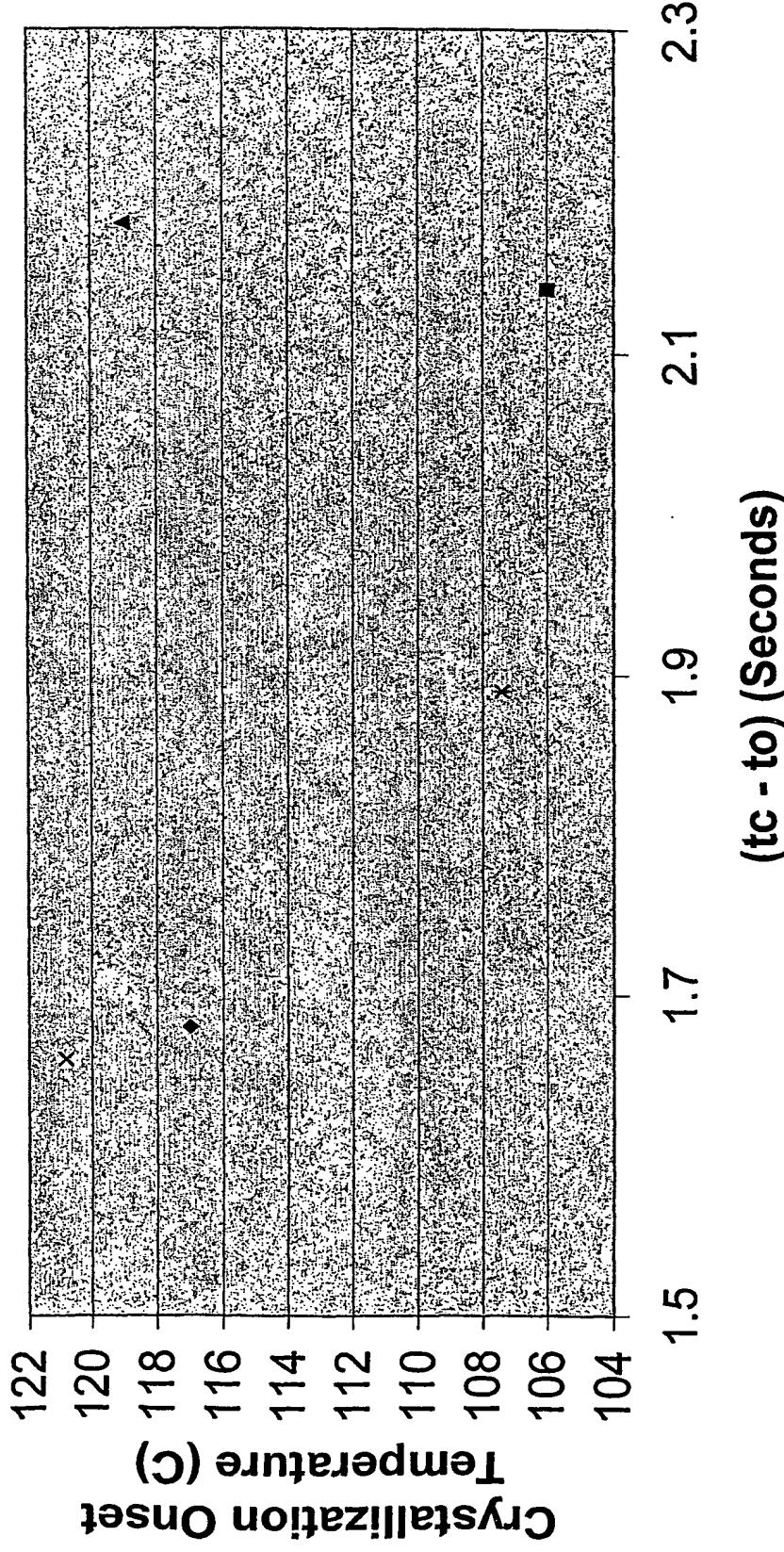
Crystallization Onset Temperature  
vs Steepest Onset Slope at 200C/min



- Example 2 ■ Example 3 ▲ Example 8 ✕ Example 1a \* Example 5

# FIG. 10

Crystallization Onset Temperature vs  $(t_c - t_o)$  at  
200C/min



- Example 2 • Example 3 • Example 8 • Example 1a • Example 5